

Abstract of the Disclosure:

A body for a refrigerator device, includes a front side that is open towards the interior of the body, whereby the opening on the front side is defined by vertical edge strips and  
5 horizontal front strips. At least one edge strip, together with a side wall, is a component of a side part formed from a slab of flat material. The side part has a clamp-type joint element that is joined to the front strip. The front strip, which is inserted into the joint element, exerts a force upon  
10 the edge strip, working towards an expansion of the angle at which the edge strip is connected to the side wall thereof.

GLM/nt